

# Abstract of Disclosure

- [] Consumer friendly compact disc which employ MPEG 1 video data for DVD players, computers, and CD-DA tracks for Compact Disc players with traditional playback identified by these independent machines. DVD playable MPEG 1 video time will not alter CD audio playability in CD players due to a 4-second track 1 Table of Contents time. Playback of disc in DVD players allows Play Back Control (PBC) of MPEG 1 data without interaction of CD-DA tracks. The method employed ensure a compact disc free from digital E32 type sector errors associated with PRE GAP and untrue lead out point now true with current white book 2.0 spec when including CD-DA tracks. This specially authored formatted disc derived from a previous unperfected white book spec allow the bridging of three of the most popular consumer products of our time, the DVD player, CD player and the home computer.

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